

SEQUENCE LISTING

<110> National Institute of Agrobiological Resources

<120> Method for isolating satellite sequences

<130> MOA-004PCT

<140>

<141>

<150> JP 10-232153

<151> 1998-08-18

<160> 32

<170> PatentIn Ver. 2.0

<210> 1

<211> 82

<212> DNA

<213> Haliotis discus discus

<400> 1

cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca 60

cacacacaca cacacacaca ca

82

2/11

<210> 2

<211> 60

<212> DNA

<213> Haliotis discus discus

<400> 2

gactgactct cactcactca ctcactcact cactcacaca ctcacacaca cacacacaca 60

<210> 3

<211> 51

<212> DNA

<213> Haliotis discus discus

<400> 3

ccccccaccc acacacacac acacacacac acatacacac acacacacac a 51

<210> 4

<211> 14

<212> DNA

<213> Haliotis discus discus

<400> 4

cacacacaca caca 14

<210> 5

<211> 32

<212> DNA

<213> Haliotis discus discus

<400> 5

cacacacaca cacacacaca cacacacaca ca

32

<210> 6

<211> 18

<212> DNA

<213> Haliotis discus discus

<400> 6

gagacagaca cacacaca

18

<210> 7

<211> 23

<212> DNA

<213> Haliotis discus discus

<400> 7

caaagaaccc aaacacacac aca

23

<210> 8

<211> 46

<212> DNA

4/11

<213> Haliotis discus discus

<400> 8

cgcacgcacg cagcagcga cgcacgcacg cacgcatgca cccaca

46

<210> 9

<211> 25

<212> DNA

<213> Haliotis discus discus

<400> 9

ctctctcaac aacaacacac acaca

25

<210> 10

<211> 50

<212> DNA

<213> Haliotis discus discus

<400> 10

cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca

50

<210> 11

<211> 40

<212> DNA

<213> Haliotis discus discus

5/11

<400> 11

cactcacaca cacacacaca cacacacaca cacacataca

40

<210> 12

<211> 17

<212> DNA

<213> Haliotis discus discus

<400> 12

caaacacate acacaca

17

<210> 13

<211> 60

<212> DNA

<213> Haliotis discus discus

<400> 13

cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca 60

<210> 14

<211> 58

<212> DNA

<213> Haliotis discus discus

<400> 14

caagcaacca cacacacaca cacacacaca cacacacaca cacacacaca cacacaca 58

6/11

<210> 15

<211> 88

<212> DNA

<213> Haliotis discus discus

<400> 15

cacactcaca cacacacaca cacacacaca cacgcacgca cgcacgcacg cacgcacgca 60
cgcacgcacg cacgcacaca cacacaca 88

<210> 16

<211> 24

<212> DNA

<213> Haliotis discus discus

<400> 16

cacacacaca cacacacgcg cgcg 24

<210> 17

<211> 20

<212> DNA

<213> Haliotis discus discus

<400> 17

cacacacaca cacgcgcgcg 20

7/11

<210> 18

<211> 10

<212> DNA

<213> Haliotis discus discus

<400> 18

cacacacaca

10

<210> 19

<211> 52

<212> DNA

<213> Haliotis discus discus

<400> 19

cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca ca

52

<210> 20

<211> 30

<212> DNA

<213> Haliotis discus discus

<400> 20

tacatacaca cacacacaca cacacacaca

30

<210> 21

<211> 20

8/11

<212> DNA

<213> Haliotis discus discus

<400> 21

cacacaaaca cacacacaca

20

<210> 22

<211> 30

<212> DNA

<213> Haliotis discus discus

<400> 22

cacaaccaca caaccaccac cacacacaca

30

<210> 23

<211> 24

<212> DNA

<213> Haliotis discus discus

<400> 23

cacacacaca cacacatgca tgca

24

<210> 24

<211> 68

<212> DNA

<213> Haliotis discus discus

9/11

<400> 24

cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca 60

cacacaca 68

<210> 25

<211> 44

<212> DNA

<213> Haliotis discus discus

<400> 25

cacacacaca cacacgcacg cacgaacgca cgcaaacaca cgcg 44

<210> 26

<211> 16

<212> DNA

<213> Haliotis discus discus

<400> 26

cacacacaca cacaca 16

<210> 27

<211> 32

<212> DNA

<213> Haliotis discus discus

10/11

<400> 27

ccccccccc cacacacaca cacacacacc cc

32

<210> 28

<211> 16

<212> DNA

<213> Haliotis discus discus

<400> 28

cacacacaca cagaga

16

<210> 29

<211> 52

<212> DNA

<213> Haliotis discus discus

<400> 29

cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca ca

52

<210> 30

<211> 50

<212> DNA

<213> Haliotis discus discus

<400> 30

cacacacaca cacacacaca cacacacaca cacacacaca cacacacaca

50

11/11

<210> 31

<211> 17

<212> DNA

<213> Haliotis discus discus

<400> 31

cagcacacac acataca

17

<210> 32

<211> 55

<212> DNA

<213> Haliotis discus discus

<400> 32

caaacaaaca aacacacaca caaacacaca cacacacaca cacacacagg cacggcggcg 60

g

61